Ref	Hits	Sparch Output	DP ₂	Doforth	Diversi	Time Character
#	піс	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L1	6	kossi-jouni.in.	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:12
L2	2	virtanen-martti.in.	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:12
L3	3	savio-sami.in.	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:12
L4	4	kahola-mika.in.	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:12
L5	1	@ad<="20031231" datacast\$4 bearer capacit\$4 near3 increas\$3 restriction	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:14
L6	1	@ad<="20031231" datacast\$4 bearer capacit\$4 with increas\$3 restriction	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:14
L7	1	@ad<="20031231" datacast\$4 bearer capacit\$4 same increas\$3 restriction	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:14
L8	1	@ad<="20031231" datacast\$4 bearer capacit\$4 same increas\$3 restrictions	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:14
L9	1	@ad<="20031231" datacast\$4 bearer capacit\$4 increas\$3 restrictions	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:14
L10	1	@ad<="20031231" datacast\$4 bearer capacit\$4 increas\$3	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:14
L11	. 3	@ad<="20031231" datacast\$4 bearer	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:14
L12	3	@ad<="20031231" datacast\$4 bearer transfer	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:14

	T-				1	
L13	1	@ad<="20031231" datacast\$4 bearer transfer\$3 non near existent	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:15
L14	1	@ad<="20031231" datacast\$4 bearer non near existent	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:15
L15	7	@ad<="20031231" datacast\$4 non near existent	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:15
L16	4	@ad<="20031231" datacast\$4 non near existent restrictions	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:15
L17	2	@ad<="20031231" datacast\$4 non near existent restrictions qos	US-PGPU B; USPAT	AND	OFF .	2007/06/21 16:16
L18	2	@ad<="20031231" datacast\$4 non near existent qos	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:16
L19	1	@ad<="20031231" datacast\$4 bearer existent qos	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:16
L20	3	@ad<="20031231" datacast\$4 bearer qos	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:16
L21	12	@ad<="20031231" datacast\$4 qos	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:17
L22	6	@ad<="20031231" datacast\$4 qos capacit\$4	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:22
L23	1	@ad<="20031231" datacast\$4 qos capacit\$4 370/352,270,389,401,432, 486,487.ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:19
L24	1	@ad<="20031231" datacast\$4 qos capacit\$4 709/201,202,223,224,225, 238,243.ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:22
L25	54	@ad<="20031231" bearer near capacit\$4	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:23

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L26	0	@ad<="20031231" (bearer near capacit\$4) with increase simulated	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:23
L27	0	@ad<="20031231" (bearer near capacit\$4) with increase configuration	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:23
L28	0	@ad<="20031231" (bearer near capacit\$4) with increase configuration simulated	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:23
L29	0	@ad<="20031231" (bearer near capacit\$4) with increase configuration simulated optimum	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24
L30	0	@ad<="20031231" (bearer near capacit\$4) with increase configuration simulated near4 optimum	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24
L31	0	@ad<="20031231" (bearer near capacit\$4) with increase simulated near4 optimum	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24
L32	0	@ad<="20031231" (bearer near capacit\$4) with increase simulated with optimum	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24
L33	0	@ad<="20031231" (bearer near capacit\$4) with increase simulated same optimum	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24
L34	0	@ad<="20031231" (bearer near capacit\$4) with increase simulated optimum	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24
L35	0	@ad<="20031231" (bearer near capacit\$4) with increase optimum	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24
L36	0	@ad<="20031231" (bearer near capacit\$4) with increase optim44	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24

L37	0	@ad<="20031231" (bearer near capacit\$4) with increase optim\$4	US-PGPU B; USPAT	AND	OFF.	2007/06/21 16:24
L38	1	@ad<="20031231" (bearer near capacit\$4) with increase	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24
L39	0	@ad<="20031231" (bearer near capacit\$4) with increase wireless	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:25
L40	18	@ad<="20031231" (bearer near capacit\$4) increase wireless	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:25
L41	7	@ad<="20031231" (bearer near capacit\$4) increase wireless optim\$4	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:25
L42	7	@ad<="20031231" (bearer near capacit\$4) increase wireless optim\$4 capacit\$4	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:25

L37	0	@ad<="20031231" (bearer near capacit\$4) with increase optim\$4	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24
L38	1	@ad<="20031231" (bearer near capacit\$4) with increase	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:24
L39	0	@ad<="20031231" (bearer near capacit\$4) with increase wireless	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:25
L40	18	@ad<="20031231" (bearer near capacit\$4) increase wireless	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:29
L41	7	@ad<="20031231" (bearer near capacit\$4) increase wireless optim\$4	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:25
L42	7	@ad<="20031231" (bearer near capacit\$4) increase wireless optim\$4 capacit\$4	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:25
L43	0	((bearer near capacit\$4) with increase simulated with optimum).clm.	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:29
L44	0	((bearer near capacit\$4) increase wireless).clm.	US-PGPU B; USPAT	AND	OFF	2007/06/21 16:29